MP MASTER
MA30432

FLUKE®

Instruction Sheet

Y8133/Y8134
Test Lead Set

INTRODUCTION

The Y8133 and Y8134 Test Lead Sets are offered for use with analog and digital multimeters. The attachments provided (Figure 1) allow interconnection with a wide variety of leads and electronic components. Included in the kit are:

1. Two test leads (one red and one black). The Y8133 leads have a standard banana connector on one end and a shrouded banana connector on the other end. The Y8134 leads have shrouded banana connectors at both ends.
2. Two test probes (one red, one black)
3. Two insulated alligator clips (one red, one black)
4. Two spade lugs.
5. One squeeze hook.
6. One test lead pouch.
7. One instruction sheet.

SPECIFICATIONS

RATINGS	MAXIMUM CURRENT (AMPS)	MAXIMUM VOLTAGE (VOLTS)
TEST LEADS	10	2000
TEST PROBES	10	2000
SQUEEZE HOOK	1	1000

COMPATIBILITY

The Y8133 Test Lead Set may be used with any multimeter which accepts standard banana plugs.

The Y8134 Test Lead Set may be used with any multimeter featuring John Fluke recessed jacks (e.g., John Fluke Models 8022A, 8024A, or 8050A; as well as newer versions of the Model 8020A.)

OPERATION

The shrouded ends of the leads are fitted with the desired attachment (alligator clips, test probes, spade lugs, or squeeze hook) depending on the function being performed. The opposite ends of the test leads are inserted into the appropriate input terminals of the multimeter being used.

The squeeze hook may be used either as a probe or a retractable hook. To change the configuration of the hook, push the plastic tip section toward the plastic center section. Rotate the plastic tip 90 degrees around the probe axis, then release. To return to the original configuration, reverse the procedure.

MAINTENANCE

Warranty

The Y8133/Y8134 Test Lead Sets carry the standard John Fluke 1-year warranty.

Cleaning

Keep the Test Lead Set clean and dry. Use a soft cloth dampened in a solution of mild detergent and water.

CAUTION

Do not use volatile solvents (e.g., ketones, esters, or phenols) to clean the Test Lead Set.

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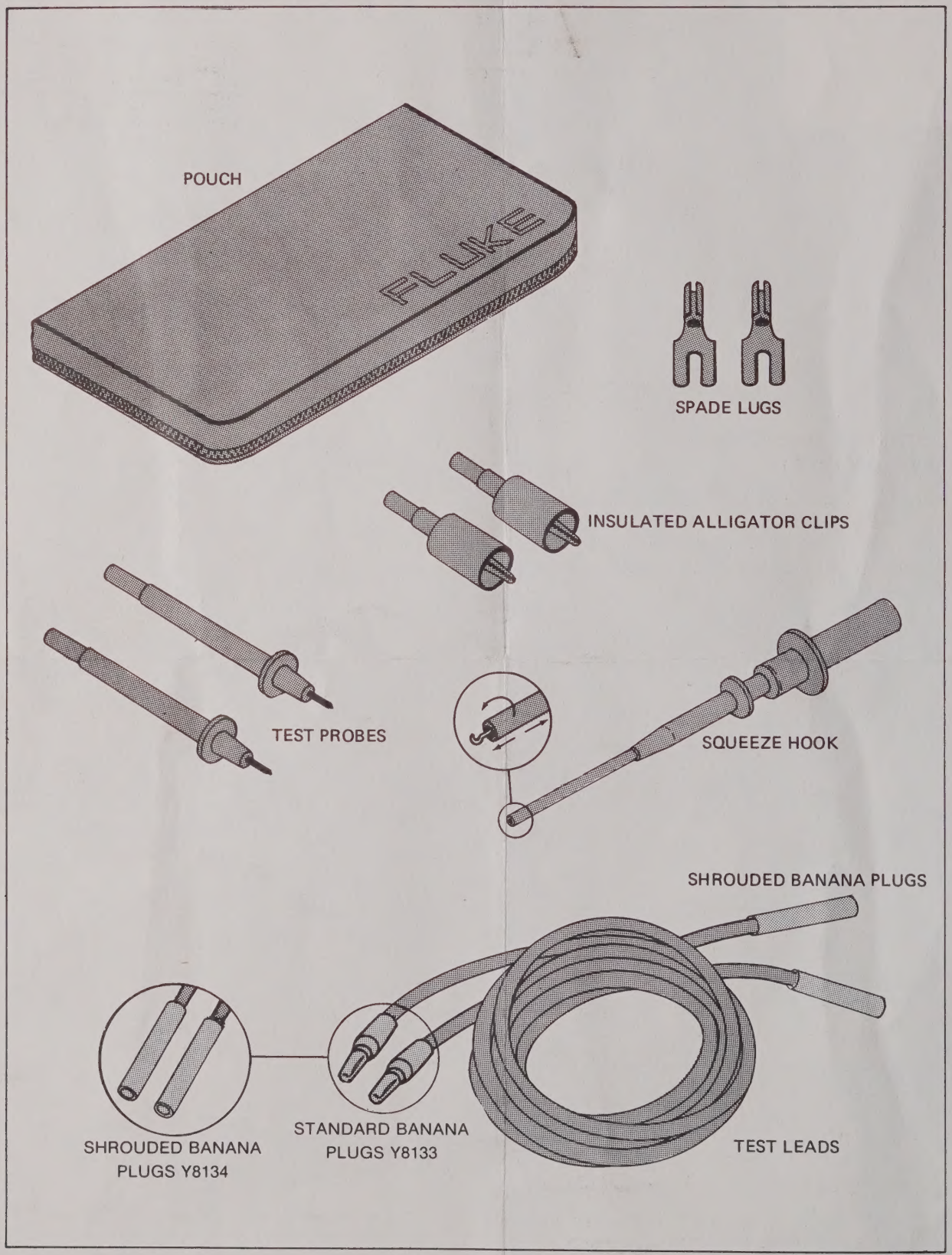

Figure 1. Test Lead Set